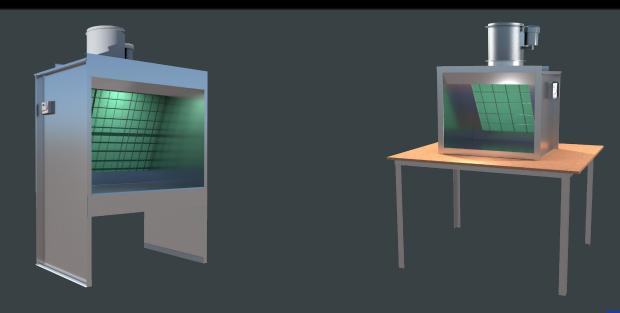




Bench Type and Touch-Up Spray Booths

Designing your Booth for the Highest Quality Finish





Bench Top Leg Model Touch-Up Spray Booths

While Maintaining Uniform Airflow Through The Entire Work Area...

Environmentally Safe

Each Bench Booth exceeds safety and code requirements –NFPA-33, IFC – to protect those that work in any industrial spray environment and the world outside. Your booth will be designed to efficiently remove the overspray from the painting operation while maintaining uniform airflow throughout the work area.

Space Saving and Ease-of-Use

Bench booths are designed for finishing small parts that must be painted at bench height. We've designed a variety of bench booths that meet your spray requirements while maximizing your floor space. Our bench booths incorporate all of the same design features that are included in our large industrial booths.

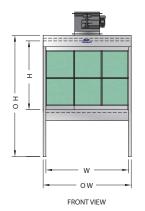
Appearance and Durability Your booth will have a quality appearance with our durable premium grade G-90 galvanized steel—a superior steel material that allows our booths to resist corrosion and to last longer.

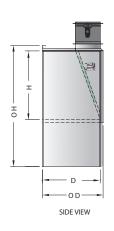
SPECIFICATIONS

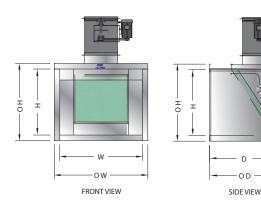
(120 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model Number	Bench Height	Work W	Dimen H	sions D	Overal O W	l Dimen O H	sions O D	Exhaust Fan Dia	Motor H.P.	Airflow SCFM @.5"S.P	Exhaust Filters	Shipping Weight (lbs.)
BB-36	2'-10"	3'-0"	4'-2"	3'-6"	3'-4"	7'-2"	3'-8"	12"	.5	1440	2	350
BB-48	2'-10"	4'-0"	4'-2"	3'-6"	4'-4"	7'-4"	3'-8"	18"	.5	1920	4	400
BB-60	2'-10"	5'-0"	4'-2"	3'-6"	5'-4"	7'-4"	3'-8"	18"	.5	2400	6	450
BB-72	2'-10"	6'-0"	4'-2"	4'-6"	6'-4"	7'-4"	4'-8"	18"	.75	2880	6	550
BB-96	2'-10"	8'-0"	4'-2"	4'-6"	8'-4"	7'-4"	4'-8"	24"	.75	3840	8	650

Specifications are subject to change without notice







Bench Type Spray Booths



Designing Your Booth With The Right Size And The Right Specifications...

SPECIFICATIONS

(120 FPM Average Face Velocity meeting minimum NFPA-33 Code Requirements)

Model	Bench	Work Dimensions			Overall Dimensions			Exhaust	Motor	Airflow	Exhaust	Shipping
Number	Height	W	Н	D	O W	ОН	O D	Fan Dia		SCFM @.5"S.P		Weight (Lbs.)
BT-2	N/A	2'-6"	2'-0"	2'-0"	2'-10"	2'-4"	2'-2"	12"	1/3	600	1	165
BT-2L	2'-10"	2'-6"	2'-0"	2'-0"	2'-10"	5'-2"	2'-2"	12"	1/3	600	1	210

Specifications are subject to change without notice

PACKAGE FEATURES & BENEFITS

- CNC and CAD Technology booth panels are precision-punched on six-inch centers, allowing
 for easy nut and bolt assembly, and exploded view AutoCAD assembly drawings supplied
- Quiet Exhaust Fan typically operates at dBa noise levels below OSHA limits
- High-Efficiency Motor all motors match the design performance of the exhaust fan
- **Exhaust Filters** 20" x 20" filters yield a larger filter area, with a specially spun fiber design to remove paint particles efficiently. A manometer to properly manage filter maintenance is included
- UL Listed—all electrical components and latching devices are UL/ETL listed
- Essential Accessories all necessary caulking, nuts and bolts, hardware for proper booth installation

OPTIONS / ACCESSORIES

- Air Solenoid Valves
- Constant Velocity Controls
- Control Panels
- Energy Savings Standby/Idle Mode
- Exhaust Stack Components
- Heaters / Infrared

- Lighting
- Magnehelic® Gauges
- Observation Windows
- Safety Shut-Down System
- Specialized Filters



Engineering Beyond the Booth

Booth Designs

- •Open Face Booths
- Enclosed Booths
 - -Cross Draft
 - -Down Draft
 - -Side Down Draft
 - -Semi-Down Draft
 - -Spray Bake

Booth Types

- Bench Booths
- Blasting Enclosures
- Booth Extensions
- Conveyorized Spray Booths
- Customized Duct Designs
- Dry Filter/Industrial Booths
- Dust Collectors
- Grinding Booths
- Powder Booths
 - -Recovery type
 - -Non-Recovery type
- Truck and Large Equipment Booths
- Water Wash Spray Booths
 - -Centrifuge Sludge Systems
 - -Pump Type
 - -Pumpless Type

Additional Options

- Air Make-up Units
- Booth Extensions
- Electrical Control Panels
- Flash Tunnels
- Ovens
 - -Drying Enclosures
 - -Convection (gas or electric)
 - -Infrared (catalytic and electric)
- Turnkey and Custom Systems
- VOC Abatement Systems

With over 40 years of experience, we've learned that the perfect custom paint booth is more than just a piece of industrial equipment. It's an integral part of the manufacturer's mission to make the best possible products with max efficiency. That's why our engineers work closely with you to learn how you operate, what your vision is for the future, and with the right booth design, how we can help you get there.

Enjoy Our Wide Selection And Flexible Design We feature more than 300 booth design options for a wide variety of uses and specialize in custom designs for the most unique of applications. To ensure full integration, our spray booth design will take into account all of your specific finishing requirements, including filtration, lighting, temperature, humidity, and airflow.

Discover Precise, Custom Tailored Engineering Solutions All booths are custom designed using the latest version of AutoCAD to ensure precision and prevent against interference fit – early detection in the design stage prevents costly field modifications for you. We feature easy-to-read and easy-to-follow isometric assembly drawings. Each panel and component part is identified with a computer-generated label that precisely matches the CAD-produced, exploded-view assembly drawing – all making installation efficient and trouble-free.

Receive Unparalleled Personal Attention Spray Systems is committed to providing you dedicated service and support that place a high value on accountability and quality control. That means walking you through every phase of the design and installation process and tailoring our manufacturing to your specific requirements. We want to ensure the on-going success of your spray booth training, service, and operations. For us quality of service doesn't end with the installation.

Call For A Free Consultation

Discuss Your Spray Booth Needs With Your Spray Systems Advisor 800 736-6944

1363 East Grand Avenue Pomona, CA 91766 Phone 909 623-6944 • Fax 909 622-6267

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